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NOV 01 2006

**Amendments to the claims:**

1. (currently amended) A sanding-disc receiving element for a hand-guided ~~electric sanding tool, an~~ eccentric sander (15) ~~in particular, the~~ sanding-disc receiving element including a bearing flange (2) with a plurality of driving lugs (3) protruding in the axial direction around the surface (18), and a plurality of screw holes (8), and including a bearing (1) fixed in the axial and radial direction on the bearing flange (2),

wherein four the driving lugs (3) and four the screw holes (8) are arranged equidistantly relative to each other on a common circle around the central axis of the bearing flange (2), wherein the driving lugs (3) are integrally joined with the bearing flange (2), wherein the driving lugs (3) have insertion bevels (16) arranged on their free ends, and wherein the driving lugs (3) and screw holes (8) are arranged in an alternating manner on the circle.

2. (canceled)

3. (previously presented) The sanding-disc receiving element as recited in Claim 1, wherein the bearing flange (2) and the driving lugs (3) are composed of plastic.

4. (canceled)

5. (canceled)

6. (previously presented) The sanding-disc receiving element as recited in Claim 1, wherein the driving lugs (3) and the screw holes (8) have essentially the same diameter.
7. (currently amended) The sanding-disc receiving element as recited in Claim 1, wherein a cover disc (4) fixes the bearing (1) located in a recess (17) in the bearing flange (2) in the axial direction.
8. (original) The sanding-disc receiving element as recited in Claim 7, wherein the cover disc (4) engages via an engagement part (7) in the recess (17) of the bearing flange (2) in the radial direction in a form-locked manner.
9. (previously presented) The sanding-disc receiving element as recited in Claim 1, wherein the cover disc (4) has a collar (9) that is engagable with a central hole (13) of an insertion plate (10) of a sanding disc (5) in the radial direction in a form-locked manner.
10. (previously presented) The sanding-disc receiving element as recited in Claim 7, wherein the cover disc (4) is composed of plastic.
11. (new) A sanding-disc receiving element for a hand-guided electric sanding tool, the sanding-disc receiving element including a bearing flange (2) with a plurality of driving lugs (3) protruding in the axial direction around the surface (18), and a plurality of screw holes (8), and including a bearing (1) fixed in the axial and radial direction on the bearing flange (2),

wherein the driving lugs (3) and the screw holes (8) are arranged equidistantly relative to each other on a common circle around the central axis of the bearing flange (2), and

wherein a cover disc (4) fixes the bearing (1) located in a recess (17) in the bearing flange (2) in the axial direction.

12. (new) The sanding-disc receiving element as recited in Claim 11, wherein the cover disc (4) engages via an engagement part (7) in the recess (17) of the bearing flange (2) in the radial direction in a form-locked manner.

13. (new) The sanding-disc receiving element as recited in Claim 11, wherein the cover disc (4) has a collar (9) that is engagable with a central hole (13) of an insertion plate (10) of a sanding disc (5) in the radial direction in a form-locked manner.

14. (new) The sanding-disc receiving element as recited in Claim 11, wherein the cover disc (4) is composed of plastic.